



Key: IEEE JNL = IEEE Journal or Magazine, IEEE JNL = IEEE Journal or Magazine, IEEE CNF = IEEE Conference, IEEE CNF = IEEE Conference, IEEE STD = IEEE Standard

1. Message Complexity Analysis of Mobile Ad Hoc Network Address Autoconfiguration Protocols

Sang-Chul Kim; Jong-Moon Chung;
Mobile Computing, IEEE Transactions on
Volume 7, Issue 3, March 2008 Page(s):358 - 371
IEEE JNL

2. An Efficient and Secure Group Key Agreement Using in the Group Communication of Mobile Ad-hoc Networks

Yuzhe Chen; Shanyu Zheng; Minghua Zhao; Zhiwei Wang;
Computational Intelligence and Security, 2006 International Conference on
Volume 2, 3-6 Nov. 2006 Page(s):1136 - 1142
IEEE CNF

3. Multicast bitonic network

Al-Hajery, M.Z.; Batcher, K.E.;
Parallel and Distributed Processing, 1993. Proceedings of the Fifth IEEE Symposium on
1-4 Dec. 1993 Page(s):320 - 326
IEEE CNF

4. A new approach to merge partitions in an ad hoc wireless network based on an updating of DHCP

Ojeda-Guerra, C.N.; Armas-Hidalgo, V.; Alonso-Gonzalez, I.;
Parallel, Distributed and Network-Based Processing, 2005. PDP 2005. 13th Euromicro Conference on
9-11 Feb. 2005 Page(s):144 - 151
IEEE CNF



Wed, 11 Mar 2009, 2:41:29 PM EST

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Search Query Display

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#1	((network address)<in>metadata) <and> ((merg)<in>metadata) <and> ((~logic or ~)<in>metadata)	0
#2	((network address)<in>metadata) <and> ((merg)<in>metadata)	0
#3	((network address)<in>metadata) <and> ((merg)<in>metadata)	0
#4	((network address)<in>metadata) <and> ((merging)<in>metadata)	4
#5	((network address)<in>metadata) <and> ((merging)<in>metadata)	4

